

# **EXHIBIT M**



# NetRanger Installation & Configuration Training



## Objective

This course is designed to give engineers and administrators the ability to upgrade and configure both NetRanger Sensors and Directors.





## Outline

Company Overview

Traditional Security Basics

NetRanger Overview

NetRanger Demonstration

Pre-Installation Considerations

Daemons

Configuration Files

Configuration Scripts



## WheelGroup Corporation Overview



## Company Background

Founded Oct. 1995

— Privately Funded

HQ, San Antonio, TX

— D.C. Office: Vienna, VA (3-5)

— Silicon Valley (2)

— Austin, TX (1)

37 Employees (3/17/97)

Products & Services (operations & consulting)

AFTWC heritage

— 100+ years of IP experience





## WheelGroup Functions

### Products

- R&D, systems integration, manufacturing (NetRanger)
- Intrusion signature system
- Sales & manufacturing
- Tech support

### Operations

- 24 hours a day, 7 days a week (24x7) real-time monitoring
- Real time incident response
- Continuing periodic security assessment/audit
- Tech support
- Consulting



## **WheelGroup Functions (cont.)**

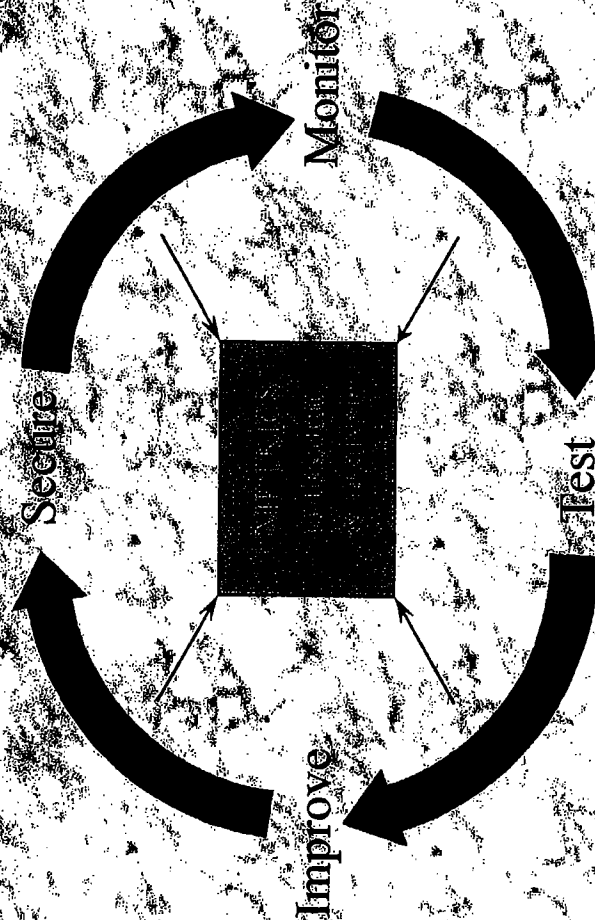
### **Corporate Information Protection Program (CIPP)**

- Security Posture Assessment (SPA)**
- Intrusion Control & Recovery (ICR)**
- Security Architecture Design Review & Verification**



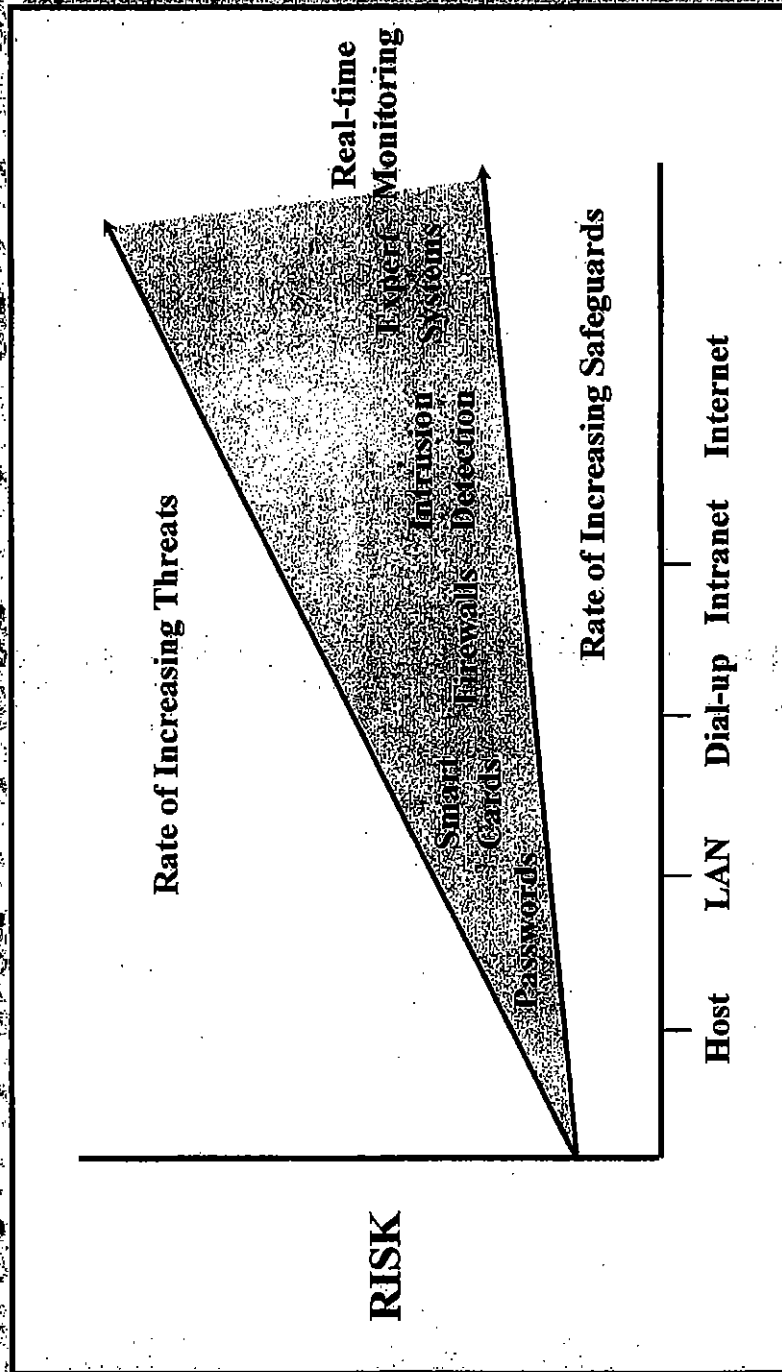


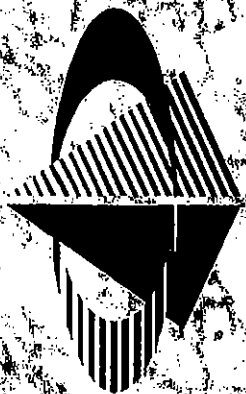
## The Process: Corporate Information Protection Program





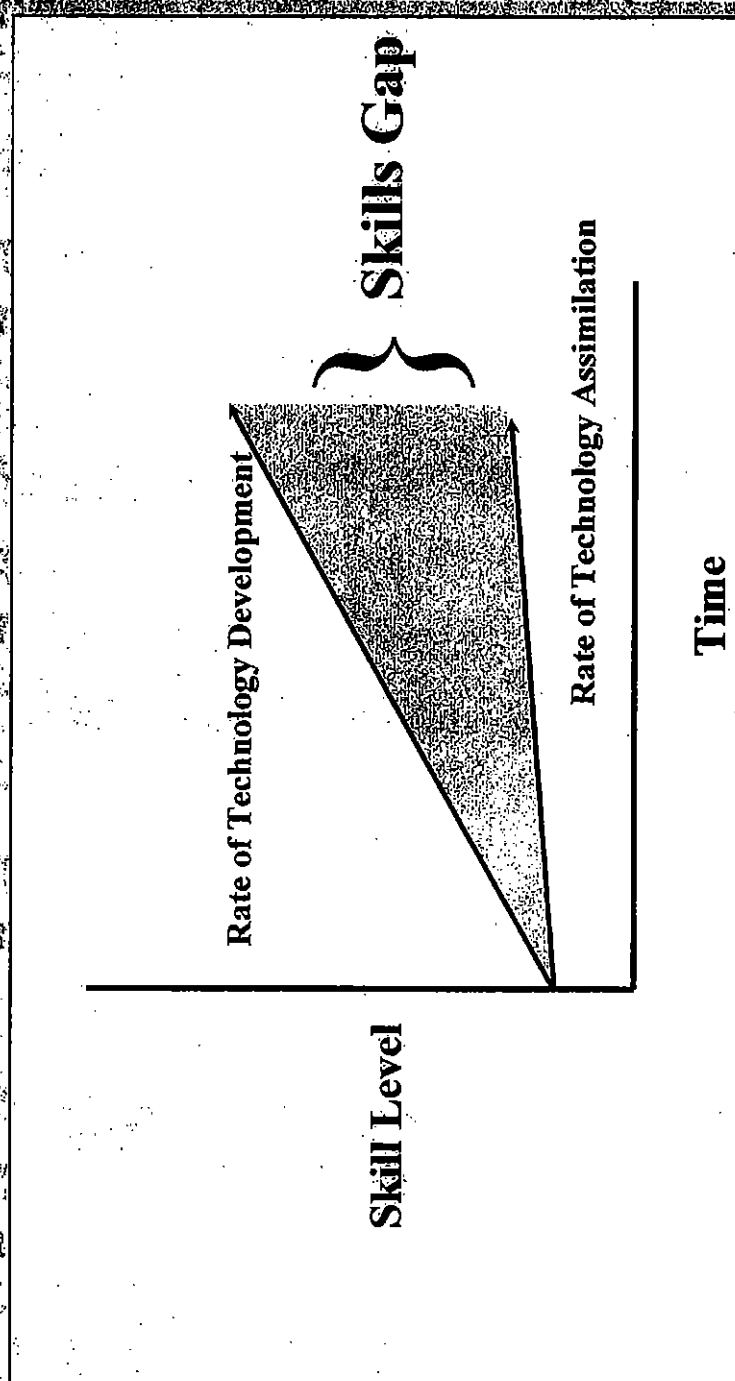
## Threat & Safeguards





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## Computer Security Skills Gap







## What's Missing

NO assurance mechanism

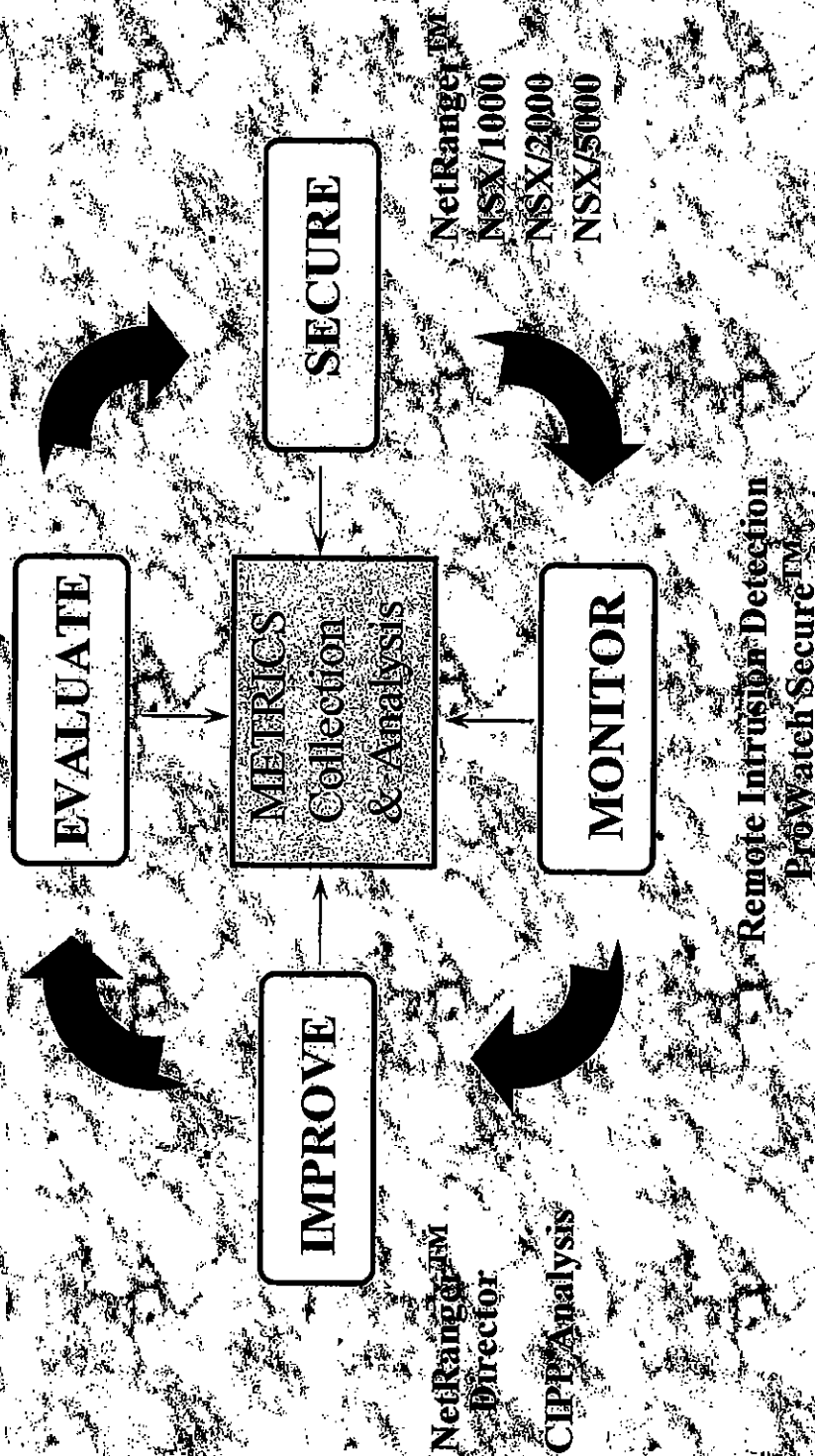
Protection = Prevention + Detection + Response

Advanced techniques,  
expert systems, new technologies,  
and dedicated 24x7 expertise...



## The Solution

- Products and services designed to operate within a cohesive, comprehensive architecture
- Architecture - Corporate Information Protection Program (CIPP)
- Continuous (24x7) security operations and management
  - In-house
  - Out-task







## Professional Services

### Corporate Information Protection Program (CIPP)

#### Security Posture Assessment (SPA)

- Evaluation of a company's corporate, local, host electronic perimeter security
- Internal, External, or Both
- One-time or recurring (remote from NSOC)

### Security Architecture Design, Review & Verification

#### Intrusion Control and Recovery

#### Net Investigator



## **Net'Vestigator**

Comprehensive, multi-discipline security audit

"TEAM Alliance": NSC; WheelGroup; Guidry Group; Oppenheimer, Wolff, and Donnelly

NSC; Sales & Marketing, Hardware

WheelGroup: SPA Intrusion Detection, and Monitoring

Guidry: Physical Security, PBX, Cellular, Investigation

Oppenheimer: Cyberlaw, Policies, Private Attorney General



## Security Operations

### 24x7 Monitoring

- Comprehensive 24x7 intrusion monitoring, response, and electronic perimeter security management
- ProWatch Secure

### WARN - WheelGroup Alert & Response Network

- 24x7 Incident Response & Hotline
- 24x7 NetRanger Technical Support

### NetRanger Technical Support





## ProWatch Secure

### Joint WheelGroup/NetSolve Offering:

#### NetSolve:

- Sales and Marketing
- "Quick Look"
- Installation & Configuration
- 24x7 "1st Level" Monitoring

#### WheelGroup:

- Technology (NetRanger)
- Updates and Improvements
- Tech Support to NetSolve
- 24x7 Advanced Problem Resolution - Incident Response



## WheelGroup Business Partners

WheelGroup  
Corporation



StorageTek  
Network Systems



StorageTek  
Network Systems



BTG Incorporated

Netsolve, Inc.



## WheelGroup Customers

- Fortune 25
  - Automobile Manufacturer
  - Insurance
  - Brokerage House
  - Computer Manufacturing
  - Telecommunications
  - Petroleum
- Others
  - U.S. Government
  - Computer Peripherals
  - Software Development
  - Hotel & Gaming
  - Telecom Management





## NetRanger Overview



## NetRanger Components

### NSX

- Sensor Device
- Instruction Detection
- Response

### Director

- Monitoring Device
- Configuring NSX

### BorderGuard

- Filtering Device



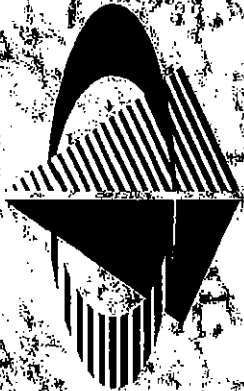
## NSX Configurations

### NSX 1000

- *Pentium 166 NSX*
- NSC Borderguard 1000
  - 2 10BaseT / AUI Ethernet
  - 3 WAN Daughtercards
  - ISDN
- Up to 512 Kbps







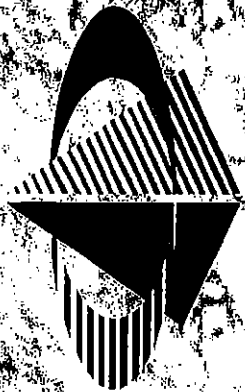
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## NSX Configurations (cont.)

### NSX 2000

- Pentium 166 NSX
- NSC Borderguard 2000
  - 4 Ethernet
  - 4 WAN
  - 2 Ethernet / 2 WAN
- 512 Kbps to 10 Mbps Ethernet



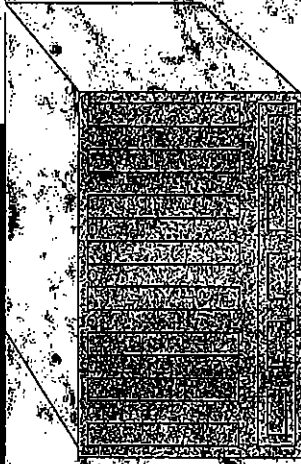


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## NSX Configurations (cont.)

### NSX 5000

- UltraSPARC NSX
- NSC ERS Passport
- FDDI
- Ethernet
- WAN (T1 & T3)
- (ATM)
- 10 to 100 Mbps



ERS Switch